	Colorado
Contact(s)	Coleen Campbell
Types of fire tracked	 Pile burns¹ Ski area burning Ag burning "courtesy permits" (some counties) Relies on USFS database (wildfires)
Metadata collected	Date, location, composition and % consumption

¹ Requires permits where there are greater than 50 piles of size larger than 8x8 (units? Ft? yards?) and the fire is expected to continue burning past 4:00 PM

Use of fire emissions and/or activity data for exceptional event documentation and/or in SIPs	Exceptional events documentation
Report to: • Fire Emissions Tracking System (FETS) • National Emission Inventory (NEI)	Reports to FETSReports to NEI
Data collected compatible with FETS and NEI?	No
Work with neighboring states to coordinate collection of fire activity and/or emissions data	 Receive data from Wyoming, Utah and New Mexico from the annual FETS submission. Informs other states of prescribed burns near borders

	Agricultural burning is difficult to find
Data gaps and weaknesses	Accuracy of self- reported burn data
	Fuel loading estimates
Challenges	Lack of an online system which would both address quality assurance issues and save time
How can fire emissions tracking be improved? Can EPA do anything to facilitate this?	 Provide an online burn permitting system FETS fire activity map could be very helpful if more states participated and it was updated EPA participation in annual meeting and stakeholder groups

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